

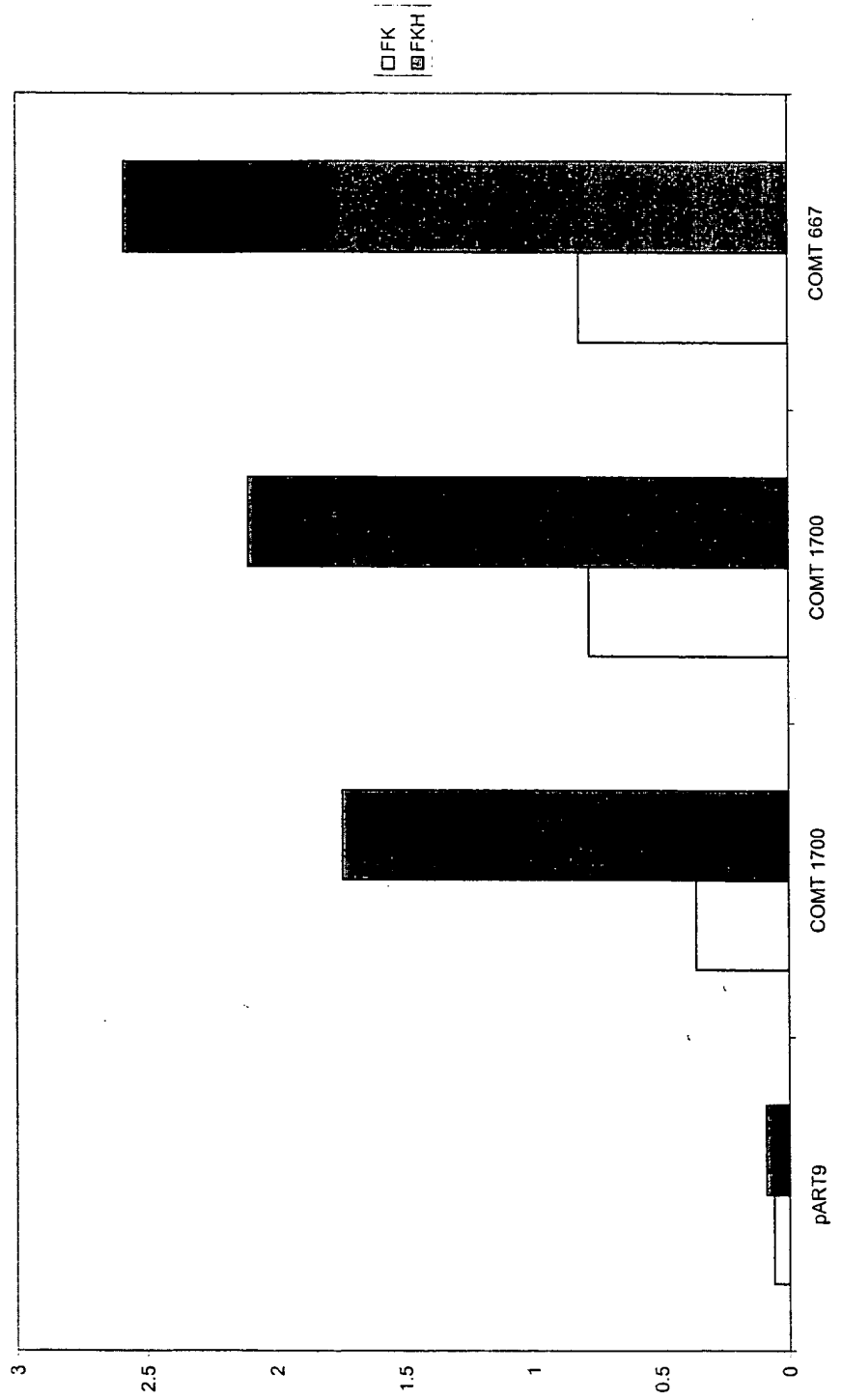
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Figure 1

AGCACCATCA	GCAAAAAATA	GATGGGATAG	AGTGGGACAC	CACCTGTTCA	GTTTGATTCC	60
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GATAAAAAGG	TAGGGAGATA	GGGGATCTCC	CCGTCTGATG	CCTCGGGTAG	GTTGAAAATA	180
AGGCAAAAGT	TCGCCGTTGA	ATTGACAGC	AAAAGACACC	GTCGTTATGC	ATTGCATGAT	240
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ACATTTTCTG	ACTTTAAATT	GATGTAGAAC	CTCTTAGACT	ATTAATAATAT	TGTCCTGAAT	420
TTGACGTCCA	CTGACAAAAG	CGCTTTGCTC	CTGGAATA	AGTACAGGCA	GGTAGGGCTT	480
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GCGGTATTGG	TCTAATTGTT	CAGGATGTGG	TACCTTGGGT	ATTAGGGCTA	TGATGGTTGG	600
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ATCCTGGAGT	ATATCCCAAT	GATGCTGGTA	GAAGAGTCCA	TTCAAGCCAT	CTGGACCGGG	720
GGCCTTGGA	AGTCCCAGTT	GGAAAGTAGC	CTCTCTAACT	TCCTTCTTGG	TAACAGGAGC	780
TATTAGGGAC	ATATTCACTT	CATTAGTAAC	AACCTAAGGA	CACCTGGTTCA	GAATAGGCAA	840
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CAAAATTTCA	GGATCGCGCA	CCCAAGCTTG	ATTGTCATCC	TGCAACATAC	TAATCTTGTT	960
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GAGCCATTTA	ATTGAGAGC	ACATCGCCCA	AAATTATTCT	TCTTGCTGCC	ATAACTGTGC	1080
AATTTTCTCT	TTTAGGTAAG	TAACCAATGA	TGCGCCATGT	TGACAAAAG	GCTGATTAGT	1140
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GGCGCCAACC	CAGATTGCAA	AGAGCACAAA	GAGCACGACC	CAACCTTTCC	TTAACAAGAT	1260
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CTCCGTATTT	CTCTCACTTC	CATAAACCCC	TGATTAATTT	GGTGGGAAAG	CGACAGCCAA	1380
CCCACAAAAG	GTGAGATGTC	ATCCCACGAG	AGAGAGAGAG	AGAGAGAGAG	AGAGAGAGTT	1440
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TGGTGTAGGG	TCCAATATTT	TGCGGGAGGG	TTGGTGAACC	GCAAAGTTCC	TATATATCGA	1560
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TCCTTTGCTC	GAGTCTCGCG	GAAGAGAGAG	AAGAGAGGAG	AGGAGAGAT	GGGTTGACCC	1680
GGCTCCGAGA	CCCAGATGAC	CCCGACCCAA	GTCTCGGACG	ACGAGGCGAA	CCTCTTCGCC	1740
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AGTTTGTAGT	CTTCTGCATA	CTGATTTCAC	AGAATGTGTA	ACGAAACGGC	GTATATGGAT	3000
GTGCCTGAAT	GATGGAAATT	GTGATATTCT	GTCTTCTTTT	TCAGTAAATC	ACTTCGAACA	3060
AAAAAAAAAA						3070

Figure 2

Figure 3



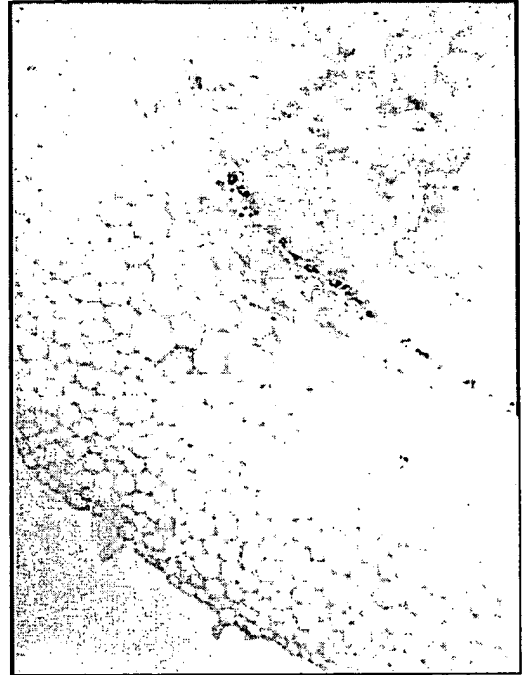
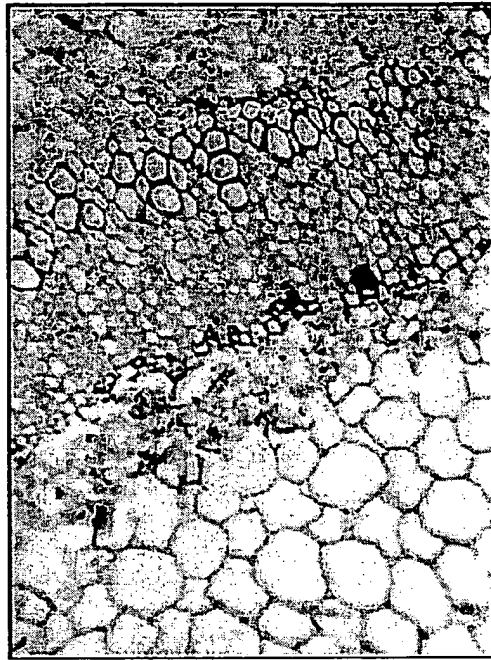
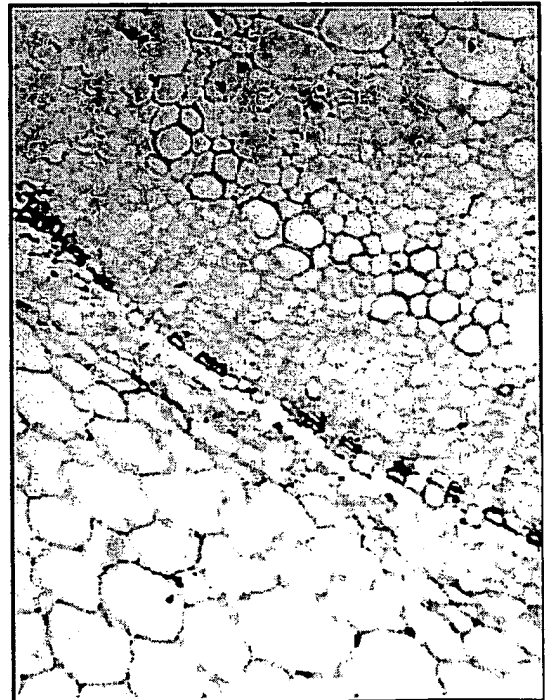


Figure 4



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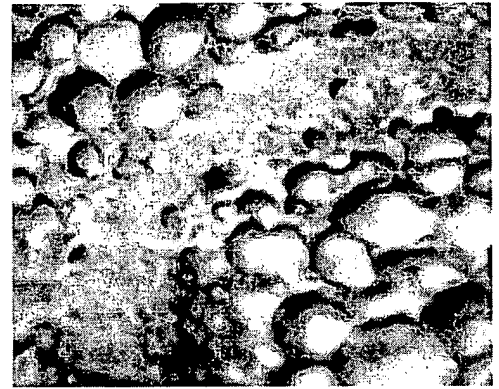


Figure 5